

WHAT IS CLAIMED IS:

1. A lubricious coating comprising a polymer particle and water.
2. The lubricious coating according to claim 1, wherein the polymer particle is an acrylic polymer particle.
3. The lubricious coating according to claim 1, wherein the coating impedes all speeds of traffic.
4. The lubricious coating according to claim 1, wherein the coating is renewable such that after the coating has dried out, the coating can be restored to an anti-traction coating upon application of additional water.
5. The lubricious coating according to claim 1, wherein a ratio of water to the polymer particle ranges from about 7:1 to about 16:1 by weight.
6. The lubricious coating according to claim 1, wherein a ratio of water to the polymer particle is about 8:1 by weight.
7. The lubricious coating according to claim 1, wherein the coating is environmentally friendly.
8. The lubricious coating according to claim 1, wherein the coating can be dispensed on, and adheres to, horizontal, sloping or vertical surfaces.
9. The lubricious coating according to claim 1, further comprising additives selected from the group of malodorants, obnoxious chemicals, colorants, and mixtures thereof.
10. The lubricious coating according to claim 1, wherein the polymer particle has a mean particle size of less than 0.425 mm.
11. The lubricious coating according to claim 1, wherein the polymer particle has a mean particle size ranging from about 0.01 mm to about 0.50 mm.
12. A method of producing the lubricious coating of claim 1, comprising mixing the polymer particle and water immediately prior to applying the coating to a target surface.

13. The method according to claim 12, wherein a ratio of water to the polymer particle ranges from about 7:1 to about 16:1 by weight.

14. The method according to claim 12, wherein a ratio of water to the polymer particle is about 8:1 by weight.

15. The method according to claim 12, comprising dispensing the polymer particle to a target surface that has been pre-wetted, and adding water to the dispensed polymer on the target surface.

16. The method according to claim 15, wherein a ratio of water to the polymer particle ranges from about 7:1 to about 16:1 by weight.

17. The method according to claim 15, wherein a ratio of water to the polymer particle is about 8:1 by weight.

18. A lubricious coating comprising at least a polymer particle and glycerol or oil.

19. The lubricious coating according to claim 18, wherein a ratio of glycerol or oil to the polymer particle ranges from about 7:1 to about 16:1 by weight.

20. The lubricious coating according to claim 18, wherein a ratio of glycerol or oil to the polymer particle is about 8:1 by weight.

21. The lubricious coating according to claim 18, wherein the coating impedes all speeds of traffic.

22. The lubricious coating according to claim 18, wherein the coating can be dispensed on, and adheres to, horizontal, sloping or vertical surfaces.

23. The lubricious coating according to claim 22, wherein the coating, when dispensed on a surface of at least one of a building structure, a tool, equipment and machinery, impedes navigation or handling of the building structure, the tool, equipment or machinery.